## **EAST Search History**

## **EAST Search History (Prior Art)**

Ref#	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S151	38	jung-tao near liu.in.	US-PGPUB; USPAT	OR	ON	2010/01/18 16:45
S152	69	schedul\$6 near4 (uplink\$5 or up-link \$5 or (up near link \$5)) near4 packet near2 data and (uplink\$5 or up-link \$5 or (up near link \$5)) and mac and schedul\$6 and packet and (period or time)	US-PGPUB; USPAT	OR	ON	2010/01/18 16:48
S153	14	schedul\$6 near4 (uplink\$5 or up-link \$5 or (up near link \$5)) near4 packet near2 data and (uplink\$5 or up-link \$5 or (up near link \$5)) and mac and schedul\$6 and packet and (period or time) and harq and tti	US-PGPUB; USPAT	OR	ON	2010/01/18 16:49
S154	36	schedul\$6 near4 (uplink\$5 or up-link \$5 or (up near link \$5)) near4 packet near2 data and (uplink\$5 or up-link \$5 or (up near link \$5)) and mac and schedul\$6 and packet and (period or time) and buffer and channel and rate and base near station and size and bit	US-PGPUB; USPAT	OR	ON	2010/01/18 16:50

S155	226	schedul\$6 near4 (uplink\$5 or up-link \$5 or (up near link \$5)) near4 packet near2 data and (uplink\$5 or up-link \$5 or (up near link \$5)) and mac and schedul\$6 and packet and (period or time) and buffer and channel and rate and base near station and size and bit and (slot or timeslot or time- slot) and length and frame and field and (control or signal)	US-PGPUB; USPAT	OR	ON	2010/01/18 16:51
S156	3	370/352 and schedul\$6 near4 (uplink\$5 or up-link \$5 or (up near link \$5)) near4 packet near2 data and (uplink\$5 or up-link \$5 or (up near link \$5)) and mac and schedul\$6 and packet and (period or time) and buffer and channel and rate and base near station and size and bit and (slot or timeslot or timeslot) and length and frame and field and (control or signal)	US-PGPUB; USPAT	OR	ON	2010/01/18 16:51

S157	 (pstn or isdn or circuit-switch\$5) and (internet or packet-switch\$5 or (packet near2 network)) and schedul\$7 near4 (uplink\$5 or up-link \$5) and control near2 channel with control near2 signal and (begin\$7 or start\$6) and transmission near2 mode	US-PGPUB; USPAT	OR	ON	2010/01/18 16:52
S158	 370/352 and (pstn or isdn or circuit-switch\$5) and (internet or packet-switch\$5 or (packet near2 network)) and schedul\$7 near4 (uplink\$5 or up-link\$5) and control near2 channel with control near2 signal and (begin\$7 or start\$6) and mode and (downlink\$5 or down-link\$5)	US-PGPUB; USPAT	OR	ON	2010/01/18 16:53
S159	 370/352 and control adj channel near4 (configur\$5 or construct or structure) near5 mode and redund \$6 and mac and packet and schedul \$5 and (uplink\$5 or up-link\$5) and (harq or h-arq) and data near rate and power and (configur \$5 or construct or structure)	US-PGPUB; USPAT	OR	OFF	2010/01/18 16:54

S160	4	control adj channel near4 (configur\$5 or construct or structure) near5 mode and redund \$6 and mac and packet and schedul \$5 and (uplink\$5 or up-link\$5) and (harq or h-arq) and data near rate and power and (configur \$5 or construct or structure)	US-PGPUB; USPAT	OR	OFF	2010/01/18 16:54
S161		(tranmit\$7 or transmis\$7) near3 control near2 signal and (tranmit\$7 or transmis\$7) near3 control near2 signal near2 data with schedul\$5 near4 (uplink\$5 or up-link\$5) near4 (tranmit\$7 or transmis\$7) near4 packet near2 data near6 (one or single) near2 control near channel and (one or single) near2 control near channel with structure with (data near arrangement) near5 correspond\$6 near5 control near2 signal near2 data near6 (one or single) near2 control near channel and select \$6 near5 structure with (data near arrangement) with based near4 transmission near mode and (tranmit\$7 or transmis\$7) near4 (MAC or	US-PGPUB; USPAT	OR	ON	2010/01/18 17:21

(medium near access near control)) near2 buffer near3 status near2 data and transport\$6 near2 format near2 data and transport\$6 near2 block near2 size near data with redundan\$5 and (HARQ or HAR-Q) near2 channel near2 (ID or identification) near2 (data or information) and indicat\$6 near6 new near2 packet near6 (retransmi\$7 or re-transmi\$7 or re-transmi\$7) and (rate-control\$6 or (rate near control\$6)) near2 mode and power and priority					
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1/19/10 7:45:59 AM

 $\textbf{C:} \ \textbf{Documents and Settings} \ \textbf{tknowlin} \ \textbf{My Documents} \ \textbf{EAST} \ \textbf{Workspaces} \ \textbf{liu2.wsp}$